



## TF GUTTER HOOK STAINLESS

Heating cable hook for gutter

**Art.no** 1011569

**GTIN** 7071236019558

The TF hook for gutters is specially designed equipment used to attach and secure heating cables in gutters and downspouts. They are made to withstand outdoor conditions and ensure that the cable remains in place even under challenging weather conditions.

The TF hook for gutters has a simple hook shape that makes it easy to latch them over the edge of the gutter. It is designed for easy installation and a secure fit. It can easily be hooked over the edge of the gutter, and the cable is placed on the hook itself where it is secured with a cable tie.

The hook is flexible and can be adjusted to fit the shape of the gutter.

### PRODUCT DATA

Ambient temperature range in use	-30 to 60°C
Ambient temperature range in storage	-30 to 60°C
Min. and max ambient humidity (RH%)	10 to 85%
Material	Stainless steel

### ADDITIONAL INFO

Warranty international	2 years
Customs number	73089008



## PRODUCT DIMENSIONS

Product height/diameter	30mm	Product Width	110mm
Product length	230mm	Product net weight	275g

## MAINTENANCE

No need for maintenance

## RETURN AND RECYCLING

Recycle as metal.

## DISCLAIMER

We develop and design our products according in accordance with our strict quality requirements (ISO 9001) and environmental requirements (ISO 14001).

All electrical installations must be carried out by an authorized electrical installer. The product must be installed in accordance with our installers manual and national building codes. Any wrongful installation, misuse, damage of the product, is not covered under warranty.

Updated documentation is available at [www.thermo-floor.no](http://www.thermo-floor.no) and/or [documents.thermo-floor.no](http://documents.thermo-floor.no)

Heatit Controls AS can not be held liable for any type of errors or omissions in our product information.

Product specifications may change without further notice.



**TF gutter hook stainless can be ordered from  
[www.thermo-floor.no/1011569](http://www.thermo-floor.no/1011569)**

All additional documentation are available on the above adress and on [documents.thermo-floor.no/1011569](http://documents.thermo-floor.no/1011569)

